

**DISTRIBUTED APPLICATION INFRASTRUCTURE FOR THE PURPOSE OF
AD HOC NETWORKS AND INTERMITTENTLY CONNECTED DEVICES**

Abstract of the Disclosure

[0069] A system and method to manage the distribution and monitoring of offline information on the client side. The client, once it has downloaded the content, can act as a master server to another client. The interface to the local use of the content object(s) on each client is customizable based upon the user-defined preferences or the interface design as provided by a central authority. Once downloaded, the content objects are accessed in a browser that modifies the content to ensure that it is well-behaved in an offline environment. All usage is logged in a highly structured format for reporting back to the master client, the master server, master management server, or master content repository.